Appendix R

Inspection Report 06 December 2000 (8 pages)

<u>[</u> <u>[</u>		RAL PERMIT ORDER RAL PERMIT ORDER I				
		FA	CILITY INSPEC	TION REPOR	ÉT .	
INSPECTIO	N DATE:	12/06/00	TIME:	11:00	_ WDID:	9335313938
		ATIVE(S) PRESENT DURING				
		•				
trank !	Me i ballors	Chris Means	(20kwac)	<i>i</i>		
				<u>C1118</u>	ohnson	(409) 676-408 (
		Y OR PARTY RESPONSIBLE FOR D	DISCHARGE			
FACILITY OR	DEVELOPER N	VIAZA LUC VAME (If different from owner)		FACILITY O	R DEVELOPER	(909)676-5086 CONTACT NAME AND PHONE #
		rancho California	. હતે.	Tom	ه دراد	Car
FACILITY STE	REET ADDRESS	S		FACILITY C	TY AND STATE	<u>(a.</u>
		IN.	SPECTION TYP	PE (Check One	1)	
A1	"A" type o	complianceComprehensive i	inspection in which :	sampies are taker	і. (ЕРА Турв	S)
в1 🔀	"B" type	compliance—A routine nonsan	npling inspection. (E	EPA Type C)		
02	Nancomp	oliance follow-up-Inspection r	made to verify corre	ction of a previous	ly identified v	iolation.
03	Enforcen	nent follow-up-inspection ma	de to verify that con	ditions of an enfo	cement action	n are being met.
04	Compiair	ni-Inspection made in respon	se to a complaint.			
05	Pre-requ	irementinspection made to g	gather info. relative	to preparing, modi	fying, or resci	inding requirements.
D6	№ Ехро	sure Certification (NEC) - veri	ification that there is	no exposure of ir	idustrial activi	ties to storm water.
07	Notice of subject t	f termination request for indus o permit requirements (Type,	trial facilities or con NOT I or NOT C - t	struction sites - ve circle one).	erification that	the facility or construction site is not
80	Complia	nce Assistance Inspection - O	outreach inspection	due to discharger	s request for (compliance assistance.
			INSPECTION	FINDINGS		
<u>Yes</u> v	Vere violation	ns noted during this inspection	n? (Yes/ <u>N</u> o/ <u>P</u> ending	Sample Results)		·
No /	Were sample	s taken? (N=no) If YES then,	G= grab or C= Com	posite and attach	a copy of the	sample results/chain of sustody form
1.	COMPLIAN	CE HISTORY:			,	
) Ist No	otice of	- Non-Compliant	e (5/10/00) 2 nd No	tice (6/	23/00)
						grading permit other into
ION_	p(0(25(c	.6 9/7/2000	issued wi	10 # 93	353139	938
) No re	sponse to	c NTC		· · · · · · · · · · · · · · · · · · ·	·	
) <u>Ingpe</u>	ctions or	n 3/15/00 noted	Inadequate	OMP for	erosion e	gramment control, No
Der in	eter ste	chilization to pr	rotect Emer	ald Creek	, eyidene	se of Distherge vilvas

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOART SAN DIEGO REGION

CALIFORNIA REGIONAL WY JR QUALITY CONTROL BOARD-SAN JEGO REGION Page 2 of 2
FACILITY: North Plaza LLC (WDID) 9335 INSPECTION DATE: 12/06/00
II. FINDINGS (See attached inspection checklist) Erosion Controls: no bmp's in place, slopes around perimeter of site not stabilized
ELOSION CONTROLS: 40 BMPS IN PINCO, SIGNS MARIE FOR THE MENTINED
evidence of erosion on perimeter near Emerald Creek I-15. Evidence of sediment
leaving site on I-15 side (see Attached photo's)
s Sedimentation Controls: Sediment basins (3 on rite), sand bags around perimeter
of site not maintained, disintegrating. Standing water in two basins (possible
vector control concerns) outlet structure for one begin not mountained, rips in plastic, (see
· Trash + petroleum products on perimeter by emerald creek (see attached proto's)
evidence of oily discharge onto property iron Rancho Ford dealership, large
gully below pipe. Dily sheen observed on water below discharge point. (see photo's
- Antifreeze spill under muchinery on site.
NOTES, ETC. Traplement an effective combination of Erosion & Sediment Controls to Stabilize perineter of site, exposed slopes. Maintain BMP's on-site (sand bass, basins)
· Clean up trush a pollutants along Emerald Creek side of Perimeter
· Clean of trask & bottomen and character character of the
iv. SIGNATURE SECTION
Inspection Report
received by :
Christopher Means (12/06/00
STAFF INSPECTOR SIGNATURE INSPECTION DATE
VI. (For internal use only)
Reviewed by Supervisor: Date
cc: Jeremy Johnstone (EPA), John Norton (SWRCB), City Storm Drain Enforcer
- Inter-office Referral: 1) 2) 3)4\\5\
s: strm/indust/inspirm.doc (vrs. 9/10/98) (PCA Code No. 105-0)

Lack of Erosion Controls



Evidence of prior erosion in vicinity of Empire Creek. No stabilization of site perimeter.



More gully erosion on site perimeter bordering Empire Creek.

06 December 2000



Lack of perimeter stabilization/erosion control measures, I-15 border.



Evidence of sediment discharge off-site, I-15 perimeter

Sediment Controls



Sandbags disintegrating along site perimeter



Sediment control BMPs not maintained

06 December 2000



Outfall of sediment basin not maintained. Tears present in plastic lining. Standing water.

Good Housekeeping Practices



Trash & petroleum products on Empire Creek perimeter.

06 December 2000



Anti-freeze spill from Machinery.

Discharge onto site



Oily sludge in discharge pipe from Rancho Ford.

06 December 2000



Gully below Rancho Ford discharge point (note black streak on soil)